

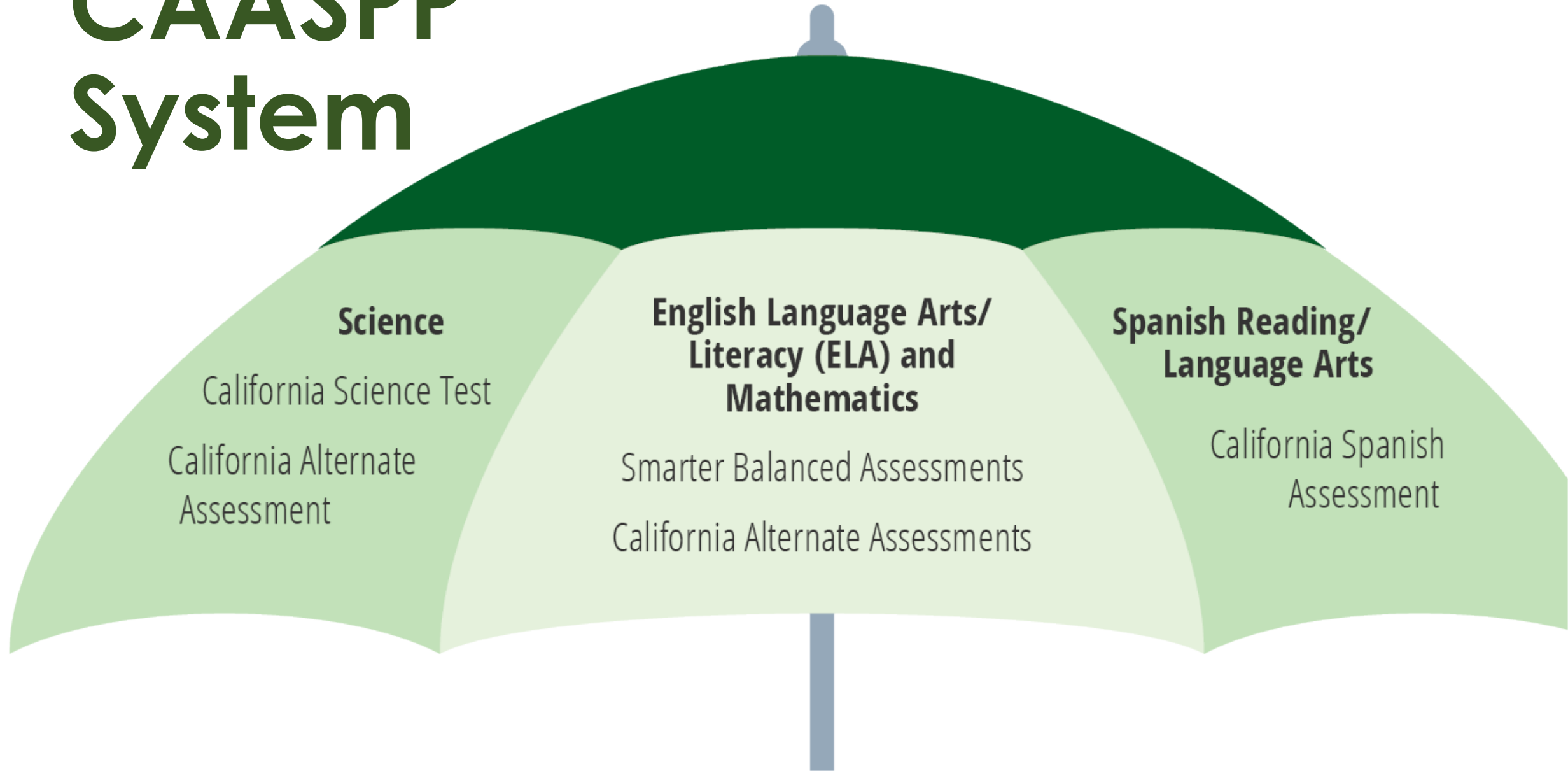
Understanding the California Assessment of Student Performance and Progress (CAASPP) & iReady Growth Reports



DJUSD

DAVIS JOINT UNIFIED
SCHOOL DISTRICT

CAASPP System



Science

California Science Test

California Alternate
Assessment

English Language Arts/ Literacy (ELA) and Mathematics

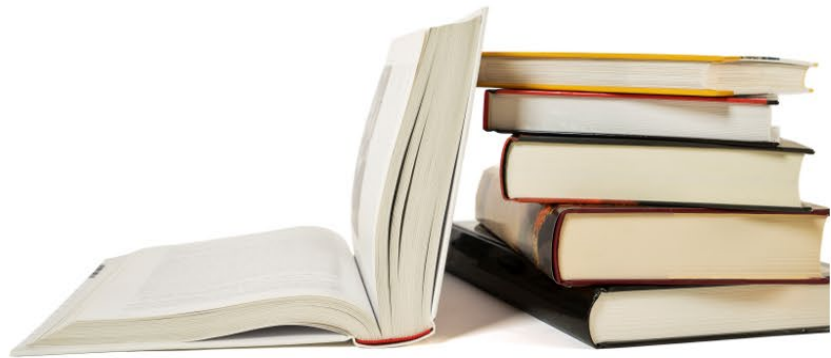
Smarter Balanced Assessments
California Alternate Assessments

Spanish Reading/ Language Arts

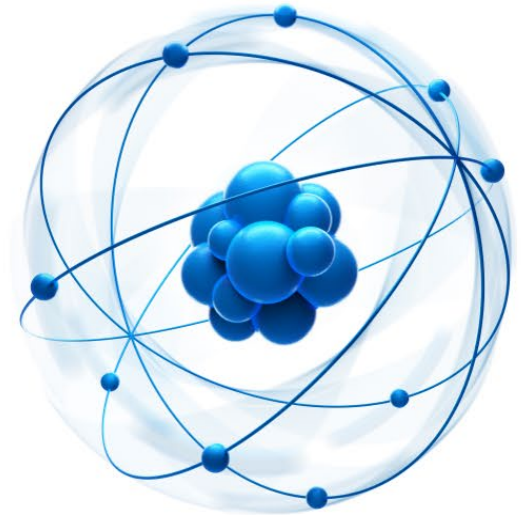
California Spanish
Assessment

What:

- Smarter Balanced Summative Assessments in English language arts/literacy (ELA) and Mathematics
- California Science Test (CAST)
- California Spanish Assessment (CSA)—optional



$$\begin{aligned}
 \mathcal{L} &= \phi E_{\text{ext}} \\
 f(w) &= \int_{-\infty}^{\infty} f(x) e^{-2\pi i x w} dx \frac{dw}{d\phi} \\
 \rho \left(\frac{\partial v}{\partial t} + v \cdot \nabla v \right) &= -\nabla p + \nabla \cdot T + f \\
 H &= -\sum p(x) \log p(x) \\
 \frac{1}{2} G^2 S^2 \frac{\partial^2 V}{\partial S^2} + r S \frac{\partial V}{\partial S} + \frac{\partial V}{\partial t} - r \cdot V &= 0 \\
 TC(Q, q_i, m_i) &= \sum_{i=1}^n \left[\frac{D_i}{m_i q_i} S_i + c_i V D_i + \frac{q_i H_i V}{2} \left(m_i \left(1 - \frac{D_i}{P_i} \right) - 1 + 2 \frac{D_i}{P_i} \right) \right] \\
 \left[\frac{d \Delta p(S, \phi)}{d \phi} \right] &= \begin{bmatrix} \beta & -\beta \\ -\beta & 0 \end{bmatrix} \begin{bmatrix} \Delta p(S, \phi) \\ \Delta M(S, \phi) \end{bmatrix} \\
 \int_0^{\pi} (\log \sin x)^2 dx &= -\int_0^{\pi} (\log \cos x)^2 dx = \frac{\pi}{2} \left\{ \frac{\pi^2}{12} + (\gamma^2) \right\}
 \end{aligned}$$



Why:



To provide teachers,
students and parents
with information about
how students are
doing in school

Why: High School



Readiness for college-level classes

Who: ELA and Mathematics

Grades 3–8



High School



Who: Science

High School

Grade 8

Grade 5



How:




- On the computer
- Adjusts difficulty
- Varied question types
 - Multiple choice
 - Read and respond
 - Drag and drop
 - Constructed response
 - Performance Task

When:

- March through the last day of school
- School sites will message with testing details



Scores: CAASPP

 California Assessment of
Student Performance and Progress

Sophia & Mitchell
CAASPP SCORE REPORT
2020-21 | GRADE 5


Sophia's 2020-21 Smarter Balanced

FOR THE FAMILY OF:
SOPHIA & MITCHELL
123 MAIN STREET
APT. 100
YOUR CITY, CA 12345 1234

Student #: 0000716701
Date of Birth: 05/15/2008
Grade: 5
Test Date: Spring 2021
School: California Elementary School
LEA: California School District
CDE: 70543210000000

Statewide Assessments: Just One Measure of Sophia's Progress

California Assessment of Student Performance and Progress (CAASPP) results in English Language Arts/Literacy (ELA) and mathematics give one measure of how well students are meeting California's challenging academic standards. The skills called for by these standards—the ability to write clearly, think critically, and solve problems—are essential for preparing students for college and a 21st-century career.



**Sophia's Overall
ELA Level for 2020-21**

LEVEL 3 Standard Met

**Sophia's Overall
Mathematics Level for 2020-21**

LEVEL 3 Standard Met

What do my child's scores mean?

There are four levels of scores for ELA and mathematics. "Standard Met" and "Standard Exceeded" are the state targets for all students.

- Standard Exceeded (Level 4)
- Standard Met (Level 3)
- Standard Nearly Met (Level 2)
- Standard Not Met (Level 1)

Score ranges for each level are different for each grade, and the standards for the next grade are higher than for the previous grade. As a result, students may need a higher score to stay in the same level as the previous year.

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Scores: Lexile and Quantile

 California Assessment of
Student Performance and Progress

**English & Math
LEVEL AND QUANTILE REPORT
2020-21 | GRADE 5**

English's 2020-21 Lexile® and Quantile® Measures

FOR THE FAMILY OF:
English & Michael
1234567890 STREET
APT. 100
12345 CITY, CA 12345 1234


Student # 000012345
Date of Birth 05/15/2008
Grade 5
Test Date Spring 2021
School California Elementary School
LEA California School District
DOB 1004210000000

What are the Lexile and Quantile Frameworks?

The Lexile and Quantile Frameworks measure both student reading and math ability. These measures help teachers and families find books and materials for students that are appropriately challenging. The California Department of Education has partnered with Lexia, Inc. to offer students, at no cost, access to Lexile and Quantile resources for all families and educators in California school districts.



READING




English's CAASPP English Language Arts/Literacy (ELA) results of 2045 correspond to a Lexile measure of

980L 

A Lexile measure describes English's reading ability on a scale from below 50 to above 1000. The higher the Lexile number, the stronger the reading performance.

MATH



English's CAASPP math results of 2000 corresponds to a Quantile measure of

915Q 

A Quantile measure describes English's mathematical performance on a scale from below 50 to above 1000. The higher the Quantile number, the stronger the mathematical performance.

Use the resources on the next page to help English continue their program!

Page 1 of 2

Scores: CAST

 California Assessment of
Student Performance and Progress

Sophia E Mitchell
CAST SCORE REPORT
2020-21 | GRADE 5


Sophia's 2020-21 California Science Test (CAST)

FOR THE FAMILY OF:
SOPHIA E MITCHELL
1234 MAIN STREET
APT. 100
YOUR CITY, CA 12345-1234

Student #: 999978701
Date of Birth: 08/15/2008
Grade: 5
Test Date: Spring 2021
School: California Elementary School
LEA: California School District
CEE: 7654321000000

Statewide Assessments: Just One Measure of Sophia's Progress

This year, students in grade five took the California Science Test (CAST). This test measures students' understanding of the California Next Generation Science Standards (CA NGSS), which cover the core ideas, concepts, and practices in science and engineering. The CAST is one measure of your child's academic performance. Your child's results should be viewed with other available information—such as classroom tests, assignments, and grades.



**Sophia's Overall
Science Level for 2020-21**

LEVEL 3 Standard Met

What do my child's scores mean?
There are four levels of scores for science. "Standard Met" and "Standard Exceeded" are the state targets for all students.

- Standard Exceeded (Level 4)
- Standard Met (Level 3)
- Standard Nearly Met (Level 2)
- Standard Not Met (Level 1)

About the CAST for Grade Five

The CAST is a science test that measures how well your child understands the scientific core ideas, concepts, and practices in the CA NGSS. The CAST assesses skills such as critical thinking and problem solving. The CAST contains stand-alone questions and performance tasks. The stand-alone questions include multiple choice, matching, fill-in, graphing, and short written responses. The performance tasks ask students to make sense of scientific phenomena in simulated experiments or real-world situations. The knowledge and skills assessed on the CAST are critical for students to be prepared for success in college or a career.

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Accessing Scores on the Parent Portal

parentportal.djUSD.net

ParentConnection Login

PIN:

Password:

Log In


[Forgot Your PIN?](#)
[Forgot Your Password?](#)









District Links

ReEnrollment Information

[Online ReEnrollment Instructions](#)
[Instrucciones para Reinscripción en Línea](#)
[Verification of Residence - Form](#)

Davis Joint Unified


DAVIS JOINT UNIFIED
SCHOOL DISTRICT

	Test	Taken Date	Grade	Pass	Scores
- Documents	No Data Availa				
- GPA					
- Grad Rqmnts					
- Health					
- Marks					
- Testing					
- Transcript					
Print Info					
	California Electronic Score Reports				
	Rpt	Test Type	Year	Grade	Language
		CAASPP ELA/Math Assessment	2016	05	English
		CAASPP ELA/Math Assessment	2017	06	English
		CAASPP ELA/Math Assessment	2018	07	English
		CAASPP ELA/Math Assessment	2019	08	English
		CA Science Assessment	2019	08	English
		CA Science Assessment	2022	11	English
		CAASPP Lexile/Quantile Measures	2022	11	English
		CAASPP ELA/Math Assessment	2022	11	English

Scores: College Readiness

EAP

EARLY ASSESSMENT PROGRAM

Ask Your Child's Teacher:

- In what areas is my child doing well?
- In what areas might my child need some extra support?
- Who will provide that extra support?
- How can I help support my child at home?



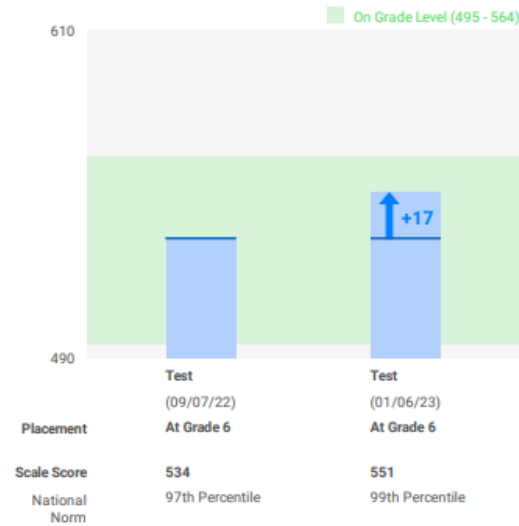
Help Your Child Succeed

- Discuss the test with your child.
- Set expectations.
- Take a practice or training test with your child.
- Make sure your child gets a good night's sleep and a nutritious breakfast before testing.



Formative Assessment: iReady Diagnostic Growth Reports

Overall Math Performance



Domain	Test (09/07/22)	Test (01/06/23)
Overall	At Grade 6	At Grade 6
Number and Operations	At Grade 6	At Grade 6
Algebra and Algebraic Thinking	At Grade 6	At Grade 6
Measurement and Data	At Grade 6	At Grade 6
Geometry	At Grade 6	At Grade 6

Skill Progress and More Information

↑ Placement Improved from Baseline

Domain	Test (09/07/22)	Test (01/06/23)	More Information
Number and Operations	At Grade 6	At Grade 6	At placement levels 6-8 this domain addresses operations with whole numbers, fractions, decimals, and positive and negative rational numbers, as well as exponents. Izel's score indicates an appropriate understanding of rational number concepts. Izel may be ready to compute with rational numbers and to use absolute value in real-world situations.
Algebra and Algebraic Thinking ↑	At Grade 6	At Grade 6	At placement levels 6-8 this domain addresses ratios and proportional relationships, expressions, equations and inequalities, and functions. Izel's score indicates an appropriate understanding of basic concepts related to expressions, equations, inequalities, ratios, and proportions. Izel may be ready to apply these concepts to solving multi-step problems with rational numbers, and identifying and using equations to represent proportional relationships.
Measurement and Data	At Grade 6	At Grade 6	At placement levels 6-8 this domain addresses probability concepts and statistical analysis of data. Izel's score indicates a basic understanding of measures of center and variability, conversion among measurement units, and the volume of composite figures. Test results indicate Izel may be ready to develop concepts and skills related to comparing data sets using measures of center and variability and applying these measures in box plots.
Geometry ↑	At Grade 6	At Grade 6	At placement levels 6-8 this domain addresses concepts of the coordinate plane; geometric measurement; angle relationships; congruence, similarity, and transformations; and the Pythagorean theorem. Izel's score reflects the ability to use given coordinates to draw polygons in the coordinate plane. Izel may be ready to use nets to find surface area and use unit cubes and a formula to find the volume of right rectangular prisms with fractional edge lengths.

Additional Suggestions

✓ Discuss these results with your child

Celebrate their strengths and progress and collaborate with them on planning how they will reach their goals.

✓ Reach out to the teacher

Ask your student's teacher for additional insight into Izel's progress and to get ideas and resources to support your student's learning at home.

Understanding Key Terms

Placement Levels are used to guide instruction in the classroom. Placement levels are based on Izel's level of performance overall and on each subtest, and they describe the optimum instruction level.



The four possible placement levels are:

- Above Grade Level
- At Grade Level
- Approaching Grade Level
- Needs Improvement

Scale Scores provide a single, consistent way to measure growth across grade levels and domains. You can use a scale score to compare a student's growth on different administrations of the *i-Ready Diagnostic*.

National Norms are percentiles, comparing each student's performance with that of a nationally representative sample of students in the same grade level who took the test at the same time of year. For example, a student who has a Norm of 60% on the test scored better than 60% of a nationally representative group of students who took the test.

Accessing iReady Growth Reports on the DJUSD ParentPortal

- Attendance	Documents				
- Demographics	Date	Type	Doc	Title	
- Documents	10/05/2021	i-Ready Math		2022-2023 iReady Math Growth Report	
- GPA	10/05/2021	i-Ready Reading		2022-2023 iReady Reading Growth Report	
- Grad Rqmnts	GPA				
- Health	Grade	Year	GPA Type	Term	
- Marks	12	2023	State GPA	S1	
- Testing					

Learn More

- Parent Guides to Understanding

Available in seven languages

<https://www.cde.ca.gov/ta/tg/ca/parentguidetounderstand.asp>

- Take a Practice or Training Test with Your Child

<https://www.caaspp.org/practice-and-training/index.html>

- Starting Smarter Website

<https://ca.startingsmarter.org/>

Questions

